

ABSTRACT

The invention relates to a receiver for an angle-modulated optical signal, whereby the angle-modulated optical signal is injected into an optical resonator. Reflected light escapes from the optical resonator on a phase or frequency change of the angle-modulated optical signal. An optical decoupling device is arranged before the optical resonator, using an opto-electrical converter for determining an angular change in the reflected light from the optical resonator. Various forms of decoupling devices for recovery of the reflected light are described.